

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	20275	(156/247 156/249 156/166 156/171 156/184 156/191 156/192 156/272.2 156/273.3 156/283 156/284 156/290 156/297 156/300 156/302 156/308.2 156/308.4 156/320 156/324 156/344 156/443 156/498 156/499).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 10:18
L5	613	L4 and (((support carrier substrate backing) same transfer same coat\$3) and ((lamina\$4 composite support carrier substrate backing coat\$3) with (heat\$3 thermal\$2 warm\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 10:18
L6	55	L5 and ((support carrier substrate backing) same (endless with (belt wind\$3 roll\$3 loop)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:35
L7	4	L6 and (air with (furnace chamber))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 10:30
L8	5	L5 and ((air with (furnace chamber)) and ((aqueous solution liquid mixture) with (coat\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 10:32
L9	15	L5 and (((vacuum air) with (furnace chamber)) and ((aqueous solution liquid mixture) with (coat\$3)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 13:19
L10	78	L4 and ((air with (furnace chamber)) same coat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 13:20
L11	20	L6 and (adhesive with (support carrier substrater backing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:51

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L12	20	L6 and (adhesive with (support carrier substrate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 14:52
L13	23	L6 and ((adhesive glue) with (support carrier article substrate))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:10
L14	746	L4 and (((adhesive glue) with (support carrier article substrate)) and (transfer with (support carrier article substrate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:11
L15	274	L5 and (((adhesive glue) with (support carrier article substrate)) and (transfer with (support carrier article substrate)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:26
L16	10	("4128445" "4849246" "5891290" "3444858" "5047244").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:27
L17	10	("5250134" "4294644" "5863628" "3869328").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:27
L18	2	(L6 L16 L17) and (vacuum with (remov\$3 clean\$3) with (support carrier substrate backing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:30

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L19	76	("20030020767" "2202465" "3221648" "3782896" "3829286" "4021591" "4058644" "4059471" "4118264" "4171202" "4202663" "4238190" "4388137" "4395263" "4462852" "4465728" "4520062" "4576610" "4596190" "4668239" "4678528" "4758952" "4771687" "4842613" "5032139" "5096876" "5104847" "5142722" "5160505" "5203941" "5297143" "5308426" "5364412" "5376149" "5437755" "5486500" "5580410" "5628853" "5643387" "5718792" "5721052" "5798017" "5856267" "5868801" "5869138" "5895505" "5935661" "5962368" "5976296" "5985416" "5989380" "5989681" "5994264" "5997677" "6015469" "6077610" "6110316" "6136126" "6174574" "6221439" "6280820" "6281166" "6300279" "6332941" "6333369" "6335749" "6340504" "6348260" "6350792" "6386698" "6406582" "6635142").PN. OR ("6964722").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/22 15:30
L20	2	(L19) and (vacuum with (remov\$3 clean\$3) with (support carrier substrate backing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:30
L21	2	(L19) and (vacuum same ((remov\$3 clean\$3) with (support carrier substrate backing)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:31
L22	8	(L19 L6 L16 L17) and (vacuum same ((remov\$3 clean\$3) with (support carrier substrate backing)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:37

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L23	2	"6110316".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:36
L24	18	(L4) and (vacuum same ((remov\$3 clean\$3) with (foreign particle extra unecessary chemical contamina\$4) with (support carrier substrate backing)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 15:50
L25	399	(L4) and ((remov\$3 clean\$3 wash\$3 dry\$3) with (solvent organic detergent) with (support carrier substrate backing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 16:05
L26	30	(L4) and ((remov\$3 clean\$3 wash\$3 dry\$3) with (foreign particle contamina\$4 residue) with (solvent organic detergent) with (support carrier substrate backing))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/22 16:06
S1	10	("4128445" "4849246" "5891290" "3444858" "5047244").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 14:42
S2	10	("5250134" "4294644" "5863628" "3869328").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 14:44
S3	14	("3159521" "3988194" "4012268" "4171239" "4664416" "4680080" "4888078" "4894106" "5021273").PN. OR ("5250134").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/21 15:52
S4	20275	(156/247 156/249 156/166 156/171 156/184 156/191 156/192 156/272. 2 156/273.3 156/283 156/284 156/290 156/297 156/300 156/302 156/308.2 156/308.4 156/320 156/324 156/344 156/443 156/498 156/499).cccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 16:21

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S5	706	S4 and (((support carrier substrate backing) same transfer same coat\$3) and (heat\$3 thermal\$2 warm\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 16:42
S6	57154	S5 ((support carrier substrate backing) same (endless with (belt wind\$3 roll\$3 loop)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 16:26
S7	57	S5 and ((support carrier substrate backing) same (endless with (belt wind\$3 roll\$3 loop)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 16:43
S8	613	S4 and (((support carrier substrate backing) same transfer same coat\$3) and ((lamina\$4 composite support carrier substrate backing coat\$3) with (heat\$3 thermal\$2 warm\$3)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 16:43
S9	55	S8 and ((support carrier substrate backing) same (endless with (belt wind\$3 roll\$3 loop)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/21 16:43

Day : Wednesday

Date: 3/22/2006

Time: 17:17:44

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = NEULAND

First Name = DETLEV

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09856394	Not Issued	161	08/10/2001	Dispenser for seal-edge bags in the form of a folded box	NEULAND, DETLEV
09936545	7004321	150	09/14/2001	CUMULATIVE PACKAGING PROVIDED FOR THE REMOVAL OF FILLED POUCHES IN A PREDETERMINED ORDER	NEULAND, DETLEV
09980199	Not Issued	71	03/08/2002	Method and device for producing a product made of strip tape, especially a medical product and/or a product containing active substances as well as fillable receptacles or pouches whose edges can be sealed	NEULAND, DETLEV
10467894	Not Issued	30	08/13/2003	Method and device for producing thin wafers from a film of active ingredients	NEULAND, DETLEV
10501247	Not Issued	30	07/12/2004	Method for neutralizing or recycling carrier materials for film-like coatings	NEULAND, DETLEV
10501806	Not Issued	30	07/20/2004	Method and device for producing products in web form	NEULAND, DETLEV
10824988	6905705	150	04/15/2004	MULTIPACK FOR REMOVING FILLED BAGS IN A PREDETERMINED SEQUENCE	NEULAND, DETLEV
60268805	Not Issued	159	02/14/2001	Method and apparatus for the production of thin slices of agent containing foils	NEULAND, DETLEV
60349782	Not Issued	159	01/17/2002	Method for neutralizing or recycling carrier materials for film-like coatings	NEULAND, DETLEV
60351745	Not	159	01/25/2002	Method and device for producing	NEULAND,

	Issued		products in web form	DETLEV
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Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	neuland	detlev	

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Day : Wednesday

Date: 3/22/2006

Time: 17:18:01

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = SCHAEFER

First Name = WOLFGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06319661</u>	<u>4439090</u>	250	11/09/1981	WORKPIECE HANDLING APPARATUS	SCHAEFER, WOLFGANG
<u>06792540</u>	<u>4647613</u>	150	10/29/1985	THERMOPLASTIC COMPOSITIONS BASED ON POLYPHENYLENE ETHERS, STYRENE POLYMERS, AND POLYOCTENYLENES, AND METHODS OF MANUFACTURING SAME	SCHAEFER, WOLFGANG
<u>06816220</u>	<u>4824695</u>	150	01/06/1986	PROCESS AND APPARATUS FOR COATING A SUBSTRATE	SCHAEFER, WOLFGANG
<u>06906922</u>	<u>4729159</u>	150	09/11/1986	TOOL EXCHANGE DEVICE	SCHAEFER, WOLFGANG
<u>07033172</u>	<u>4789561</u>	150	04/01/1987	OXYGEN ELECTRODE WITH LAYER COMPRISING ELECTRODE AND ELECTROLYTE MATERIALS	SCHAEFER, WOLFGANG
<u>07151731</u>	<u>4874544</u>	150	02/03/1988	FERROELECTRIC LIQUID CRYSTALS	SCHAEFER, WOLFGANG
<u>07209400</u>	<u>4952699</u>	150	06/20/1988	LIQUID-CRYSTALLINE, 2,5-DISUBSTITUTED, 1,3,4-THIADIAZOLES WITH EXTENDED SMECTIC C PHASES	SCHAEFER, WOLFGANG
<u>07460521</u>	<u>5043585</u>	150	01/03/1990	METHOD AND APPARATUS FOR MEASUREMENT OF THE FLUORESCENCE RELAXATION PERIOD OF A FLUORESCENT SUBSTANCE	SCHAEFER, WOLFGANG
<u>07514241</u>	<u>5162145</u>	150	04/25/1990	GLAZING WITH FILTERING BAND AND PROCESS FOR PRODUCTION	SCHAEFER, WOLFGANG

<u>07517195</u>	<u>5178937</u>	150	05/01/1990	BELT FOR PAPERMAKING MACHINES	SCHAEFER, WOLFGANG
<u>07760664</u>	<u>5131857</u>	150	09/16/1991	POWER STRIP FOR SUPPLYING ELECTRICAL POWER IN COMMON TO A PLURALITY OF ELECTRICALLY ACTUATABLE UNITS OF INTERNAL COMBUSTION ENGINES	SCHAEFER, WOLFGANG
<u>08094038</u>	Not Issued	164	07/30/1993	USE OF THIAZOLO-[2,3-A]-ISOINDOLE DERIVATIVES AS ANTIVIRAL MEDICAMENTS AND NEW THIAZOLO-[2,3-A]-ISOINDOLE DERIVATIVES	SCHAEFER, WOLFGANG
<u>08148273</u>	<u>5417831</u>	150	11/08/1993	SOLID ELECTROLYTE HAVING A MULTI-LAYER ELECTRODE APPLIED THERETO	SCHAEFER, WOLFGANG
<u>08168251</u>	<u>5587251</u>	150	12/17/1993	CERAMIC GAS SUPPLY COMPONENTS FOR FUEL CELLS COMPRISING ZIRCONIUM OXIDE SOLID ELECTROLYTE	SCHAEFER, WOLFGANG
<u>08208746</u>	<u>5387476</u>	150	03/11/1994	POWER CONNECTION ELEMENT FOR SOLID-ELECTROLYTE FUEL CELLS	SCHAEFER, WOLFGANG
<u>08398648</u>	Not Issued	161	03/03/1995	PROCESS FOR COATING A GLASS SURFACE WITH A FILM OF ENAMEL TYPE, AND BAKING PRINTING INK FOR CARRYING OUT THE PROCESS	SCHAEFER, WOLFGANG
<u>08569197</u>	<u>5716983</u>	250	03/14/1996	USE OF COUMARINS AND CARBOSTYRILS AS PLA2 INHIBITORS, NEW COUMARINS AND CARBOSTYRILS, PROCESSES FOR THE PRODUCTION THEREOF AND PHARMACEUTICAL AGENTS	SCHAEFER, WOLFGANG
<u>08678802</u>	<u>5672818</u>	150	07/12/1996	THROTTLE VALVE ADJUSTING UNIT	SCHAEFER, WOLFGANG
<u>09043857</u>	<u>6164448</u>	150	03/12/1999	MAGAZINE FOR THE FIXATION OF SMALL COMPONENTS	SCHAEFER, WOLFGANG
<u>09053517</u>	<u>6015483</u>	150	04/02/1998	PROCESS FOR THE NO-	SCHAEFER,

				REMOVAL FROM ENGINE EXHAUST GASES	WOLFGANG
<u>09056639</u>	<u>6231734</u>	250	04/08/1998	PROCESS FOR NO-DETECTION IN FLUID MEDIA	SCHAEFER, WOLFGANG
<u>09177133</u>	<u>6254975</u>	150	10/22/1998	CERAMIC COMPOSITE	SCHAEFER, WOLFGANG
<u>09295393</u>	<u>6144286</u>	250	04/21/1999	PTCR-RESISTOR	SCHAEFER, WOLFGANG
<u>09555487</u>	<u>6396260</u>	150	07/24/2000	MEASURING DEVICE FOR CONTACTLESS DETECTION OF A ROTATIONAL ANGLE	SCHAEFER, WOLFGANG
<u>09590399</u>	<u>6822953</u>	150	06/08/2000	METHOD FOR TRANSMITTING RADIO SIGNALS AND RECEIVER FOR RECEIVING RADIO SIGNALS	SCHAEFER, WOLFGANG
<u>09743540</u>	<u>6630149</u>	150	03/23/2001	BLISTER CONTAINING A TRANSDERMAL THERAPEUTIC SYSTEM AND A SINGLE DOSE FORM OF ADMINISTRATION	SCHAEFER, WOLFGANG
<u>09787917</u>	<u>6673816</u>	150	06/21/2001	RHODANINE CARBOXYLIC ACID DERIVATIVES FOR THE TREATMENT AND PREVENTION OF METABOLIC BONE DISORDERS	SCHAEFER, WOLFGANG
<u>10006173</u>	<u>6531472</u>	150	12/04/2001	TETRALONE DERIVATIVES	SCHAEFER, WOLFGANG
<u>10199057</u>	Not Issued	161	07/22/2002	Rhodanine carboxylic acid derivatives for the treatment and prevention of metabolic bone disorders	SCHAEFER, WOLFGANG
<u>10200403</u>	<u>6986860</u>	150	07/23/2002	A METHOD FOR PRODUCING A THROTTLE VALVE UNIT WITH INTEGRATED THROTTLE VALVE	SCHAEFER, WOLFGANG
<u>10376462</u>	<u>6988320</u>	150	02/28/2003	LEVEL	SCHAEFER, WOLFGANG
<u>10473631</u>	Not Issued	30	03/26/2004	Method for frame and frequency synchronization of an ofdm signal and method for transmitting an ofdm signal	SCHAEFER, WOLFGANG
<u>10484998</u>	Not Issued	41	02/24/2005	SCALE FOR DETERMINING A MASS FLOW RATE IN ACCORDANCE WITH THE DIFFERENTIAL PRINCIPLE	SCHAEFER, WOLFGANG

<u>10501247</u>	Not Issued	30	07/12/2004	Method for neutralizing or recycling carrier materials for film-like coatings	SCHAEFER, WOLFGANG
<u>10501806</u>	Not Issued	30	07/20/2004	Method and device for producing products in web form	SCHAEFER, WOLFGANG
<u>10565579</u>	Not Issued	19	01/01/0001	Wafer fixing and marking	SCHAEFER, WOLFGANG
<u>10809067</u>	Not Issued	40	03/25/2004	Pyrido[2,3-d]pyrimidin-7-carboxylic acid derivatives, their manufacture and use as pharmaceutical agents	SCHAEFER, WOLFGANG
<u>11079623</u>	Not Issued	40	03/14/2005	Dichloro-phenyl derivatives	SCHAEFER, WOLFGANG
<u>11292880</u>	Not Issued	18	12/02/2005	Method of using a level	SCHAEFER, WOLFGANG
<u>60349782</u>	Not Issued	159	01/17/2002	Method for neutralizing or recycling carrier materials for film-like coatings	SCHAEFER, WOLFGANG
<u>60351745</u>	Not Issued	159	01/25/2002	Method and device for producing products in web form	SCHAEFER, WOLFGANG
<u>60411269</u>	Not Issued	159	09/16/2002	Wafer-einzelverpackung	SCHAEFER, WOLFGANG
<u>10865828</u>	Not Issued	20	06/14/2004	Methods and systems for integrated market account planning	SCHAEFER, WOLFGANG A.

Inventor Search Completed: No Records to Display.

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 PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = SCHWARZ

First Name = PETER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
06395642	Not Issued	161	07/06/1982	PROCESS FOR THE PREPARATION OF METHYL TERT-BUTYL ETHER AND ETHYL TERT-BUTYL ETHER	SCHWARZ, PETER
07674365	5401977	150	06/11/1991	METHOD AND APPARATUS FOR GLOSS MEASUREMENT WITH REFERENCE VALUE PAIRS	SCHWARZ, PETER
08335877	5629864	250	11/22/1994	TESTING PROCESS FOR THE QUALITY CONTROL OF ELECTROMAGNETICALLY ACTUATED SWITCHING DEVICES	SCHWARZ, PETER
08640631	5714845	250	05/01/1996	METHOD AND CIRCUIT ARRANGEMENT FOR OPERATING A HIGH PRESSURE GAS DISCHARGE LAMP	SCHWARZ, PETER
08707993	5760890	150	07/12/1996	A DEVICE FOR MEASURING OPTICAL CHARACTERISTIC QUANTITIES OF TRANSPARENT MATERIALS	SCHWARZ, PETER
08718493	5926621	150	09/30/1996	METHOD FOR AUTOMATIC DIAGNOSIS OF DEFECTS	SCHWARZ, PETER
08809307	5994327	150	03/13/1997	NEW PROCESS FOR THE PREPARATION OF MORPHINANS	SCHWARZ, PETER
08837837	6018607	150	04/22/1997	FIBER OPTIC LIGHT GUIDE FOR MEASUREMENT OF ILLUMINATION DEVICES	SCHWARZ, PETER
09083776	6660714	150	03/25/1998	A-O-LINKED GLYCOCONJUGATES METHOD OF PREPARATION AND USES THEREOF	SCHWARZ, PETER

<u>09285760</u>	Not Issued	161	04/05/1999	PROCESS FOR THE CONVERSION OF METHANE TO HIGHER HYDROCARBONS	SCHWARZ, PETER
<u>09403148</u>	<u>6656110</u>	150	01/10/2000	ENDOSCOPIC SYSTEM	SCHWARZ, PETER
<u>09414763</u>	Not Issued	161	10/07/1999	DEVICE AND METHOD FOR THE DETERMINATION OF STRUCTURED SURFACE QUALITY	SCHWARZ, PETER
<u>09436239</u>	Not Issued	164	11/09/1999	NEW PROCESS FOR THE PREPARATION OF MORPHINANS	SCHWARZ, PETER
<u>09486485</u>	Not Issued	161	06/08/2000	DEVICE AND METHOD FOR QUANTITATIVELY DETERMINING THE QUALITY OF COATED SURFACES	SCHWARZ, PETER
<u>09517655</u>	<u>6542248</u>	150	03/03/2000	DEVICE AND METHOD FOR THE DETERMINATION OF THE QUALITY OF STRUCTURED SURFACES	SCHWARZ, PETER
<u>09601646</u>	Not Issued	161	10/10/2000	Method for cleaning milking equipment	SCHWARZ, PETER
<u>09607827</u>	Not Issued	41	06/30/2000	Device and method for the determination of the quality of surfaces	SCHWARZ, PETER
<u>09668076</u>	<u>6498648</u>	150	09/22/2000	PROCEDURE FOR TAKING A REFERENCE MEASUREMENT	SCHWARZ, PETER
<u>09673742</u>	<u>6265533</u>	150	10/19/2000	Increasing the molecular weight of polyesters	SCHWARZ, PETER
<u>09692603</u>	<u>6631000</u>	150	10/19/2000	DEVICE AND PROCEDURE FOR THE QUALITY CONTROL OF IN PARTICULAR FINISHED SURFACES	SCHWARZ, PETER
<u>09736110</u>	<u>6842250</u>	150	12/13/2000	DEVICE FOR A QUANTIFIED DETERMINATION OF THE QUALITY OF SURFACES	SCHWARZ, PETER
<u>09952705</u>	<u>6655046</u>	150	09/14/2001	DEVICE AND PROCESS FOR UNIFORM DRYING OF PRODUCTS IN WEB FORM PRODUCED BY COATING	SCHWARZ, PETER
<u>09968195</u>	<u>6648816</u>	150	10/01/2001	DEVICE FOR INTRACORPORAL, MINIMAL-INVASIVE TREATMENT OF A PATIENT	SCHWARZ, PETER
<u>09988955</u>	<u>6676598</u>	150	11/21/2001	LARYNGOSCOPE	SCHWARZ,

					PETER
<u>09994178</u>	Not Issued	71	11/26/2001	Image pick-up module and method for assembling such an image pick-up module	SCHWARZ, PETER
<u>10009123</u>	Not Issued	164	07/15/2002	METHOD FOR CLEANING MILKING DEVICES	SCHWARZ, PETER
<u>10030289</u>	<u>6691870</u>	150	04/11/2002	BLISTER BOX PACK FOR SENSITIVE PACKAGED GOODS WITH HIGHLY VOLATILE AND/OR MOISTURE SENSITIVE COMPONENTS	SCHWARZ, PETER
<u>10140385</u>	<u>6975404</u>	150	05/06/2002	DEVICE AND PROCESS FOR THE DETERMINATION OF THE PROPERTIES OF REFLECTIVE BODIES	SCHWARZ, PETER
<u>10205807</u>	<u>6832985</u>	150	07/26/2002	ENDOSCOPIC SYSTEM	SCHWARZ, PETER
<u>10212314</u>	<u>6727002</u>	150	08/05/2002	EVOH AND EVM IN SINGLE-OR MULTILAYER PRODUCTS	SCHWARZ, PETER
<u>10267578</u>	<u>7006229</u>	150	10/09/2002	MEANS FOR ILLUMINATING A MEASUREMENT SURFACE AND DEVICE AND METHOD FOR DETERMINING THE VISUAL PROPERTIES OF OBJECTS	SCHWARZ, PETER
<u>10397955</u>	Not Issued	30	03/26/2003	Collection and analysis of trading data in an electronic marketplace	SCHWARZ, PETER
<u>10400172</u>	Not Issued	71	03/26/2003	Collection and analysis of document traffic in an electronic marketplace	SCHWARZ, PETER
<u>10501247</u>	Not Issued	30	07/12/2004	Method for neutralizing or recycling carrier materials for film-like coatings	SCHWARZ, PETER
<u>10501806</u>	Not Issued	30	07/20/2004	Method and device for producing products in web form	SCHWARZ, PETER
<u>10824066</u>	Not Issued	30	04/14/2004	Device and method for determining the properties of surfaces	SCHWARZ, PETER
<u>10828981</u>	Not Issued	161	04/21/2004	Polycarbonate moldings	SCHWARZ, PETER
<u>10912831</u>	Not Issued	30	08/06/2004	Device and method for determining the properties of surfaces	SCHWARZ, PETER
<u>10935404</u>	Not Issued	30	09/02/2004	Provision of data for data warehousing applications	SCHWARZ, PETER
<u>10990596</u>	Not Issued	93	11/17/2004	MOLDED POLYCARBONATE ARTICLES HAVING IMPROVED OPTICAL AND PROCESSING	SCHWARZ, PETER

				PROPERTIES	
11175898	Not Issued	30	07/06/2005	Device for a goniometric examination of the optical properties of surfaces	SCHWARZ, PETER
11175903	Not Issued	20	07/06/2005	Device for the examination of optical properties of surfaces	SCHWARZ, PETER
11187694	Not Issued	30	07/22/2005	Device for a goniometric examination of optical properties of surfaces	SCHWARZ, PETER
29098460	D421401	150	12/30/1998	COLORIMETER	SCHWARZ, PETER
60233450	Not Issued	159	09/18/2000	Process for uniform drying of products in web form comprising organic raw materials and produced on an aqueous basis.	SCHWARZ, PETER
60349782	Not Issued	159	01/17/2002	Method for neutralizing or recycling carrier materials for film-like coatings	SCHWARZ, PETER
60351745	Not Issued	159	01/25/2002	Method and device for producing products in web form	SCHWARZ, PETER
60427508	Not Issued	159	11/18/2002	Document flow analysis	SCHWARZ, PETER
09617619	Not Issued	161	07/17/2000	System and method for multi-language, multi-platform wireless internet service	SCHWARZ, PETER J.
08127242	Not Issued	164	09/27/1993	TELECOMMUNICATION APPARATUS	SCHWARZ, PETER J.

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